

27G
1-17-03
mg



Atty. Docket No.: 3211-Z

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Eric H. BOCH et al

Group Art Unit 2732

Serial No. 09/174,002

Examiner P. Nguyen

Filed: October 16, 1998

For: CELLULAR BASE STATION WITH INTEGRATED MULTIPOINT
RADIO ACCESS AND INTERCELL LINKING

RECEIVED

JAN 16 2003

AMENDMENT

Technology Center 2600

Hon. Commissioner of Patents & Trademarks
Washington, D. C. 20231

Sir:

In response to the Office Action mailed September 11, 2002,
please amend the above-identified application as follows:

IN THE CLAIMS:

Cancel claims 46 and 47.

Please amend Claims 26, 32, 34, 42, 45 and 48 as follows:

Sub
I
26. (Three times amended) An interface system at a base
station in a cell within a cellular wireless network for providing
bi-directional wireless communications to Network Interface Units
(NIUs) within the cell and for providing a point to point inter-
cell radio link for communicating with a base station in a
neighboring cell comprising; an asynchronous transfer mode (ATM)